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STATEMENT BY APPLICANT**

(Use as many sheets as necessary)

Complete if Known

Application Number	10/605,890
Filing Date	NOVEMBER 4, 2003
First Named Inventor	DiLELLIO, JAMES A.
Art Unit	3662
Examiner Name	ISSING, GREGORY C.
Attorney Docket Number	B-03-0489

Sheet 1 of 1

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
gci	1	MARTIN HOLLREISER, et al., "Galileo User Segment Overview", Proceedings of ION GPS/GNSS 2003, September 9-12, 1963, pages 1914-1928, Portland, OR, USA	
gci	2	CARLOS H. MEDEL, et al., "SISA Computation Algorithms and Their Applicability for Galileo Integrity", Proceedings of ION GPS 2002, September 24-27, 2002, pages 2173-2184, Portland, OR, USA	
gci	3	RICCARDO DELLAGO, et al., "The Galileo System Architecture at the End of the Design Phase", Proceedings of ION GPS/GNSS 2003, September 9-12, 2003, pages 978-990, Portland, OR, USA	
gci	4	MANFRED LUGERT, et al., "Galileo Ground Segment for Navigation and Integrity", Proceedings of ION GPS 2002, Sept. 24-27, 2002, pages 2135-2147, Portland OR, USA	
gci	5	RAYMOND DiESPOSTI, et al., "GPS III URA and URR A Information for Optimal User Performance", Proceedings of ION GPS 2003, September 12, 1963, pages 504-512, Portland OR, USA	
gci	6	BRADFORD W. PARKINSON, "GPS Error Analysis", Chapter 1, 1994, American Institute of Aeronautics and Astronautics, Inc., USA	

Examiner Signature	/Gregory C. Issing/	Date Considered	07/03/2006
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